	Hits	Search Text	DB	Time stamp
umber			USPAT;	2002/11/27
	254	comparing same transmitted same reserve	US-PGPUB;	13:30
			EPO; JPO;	
			DERWENT;	
		l .	IBM TDB	•
			USPAT;	2002/11/27
:	98	(comparing same transmitted same received same test) and switching	US-PGPUB;	12:56
		same test) and switching	EPO; JPO;	
			DERWENT;	
	}		IBM TDB	
1		bidirectional adj4 signal adj4 path	USPAT;	2002/11/27
3	177	bidirectional adja signal day: Face	US-PGPUB;	13:32
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	<u> </u>	(bidirectional adj4 signal adj4 path) and	USPĀT;	2002/11/27
4	0	(swiches same path) and (test or testing)	US-PGPUB;	13:33
		(SWICNES Same pacificand (cost of society)	EPO; JPO;	
	[DERWENT;	
	1		IBM TDB	
		(bidirectional adj4 signal adj4 path) and	USPAT;	2002/11/27
5	15	(switches same path) and (test or testing)	US-PGPUB;	13:51
		(SWITCHES Same path/and (cost of tobothy)	EPO; JPO;	
	1		DERWENT;	
			IBM TDB	
		Live add gog	USPAT;	2002/11/27
6	36	testing adj4 soc	US-PGPUB;	13:55
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
		(communication same (test adj4 loop) and	USPAT;	2002/11/27
7	1090223	(Communication same (test adja 100p) and	US-PGPUB;	13:56
		test mode)	EPO; JPO;	
			DERWENT;	
	1		IBM TDB	
8	1	tost adid loopl and	USPAT;	2002/11/27
	212324	((communication same (test adj4 loop) and test mode)) and (swithes or relays or	US-PGPUB;	13:57
		test mode)) and (switnes of ferays of	EPO; JPO;	
		selecting)	DERWENT;	
			IBM TDB	
		(((communication same (test adj4 loop)	USPAT;	2002/11/27
9	44214	(((communication same (test adj 100p) and test mode)) and (swithes or relays or	US-PGPUB;	13:58
		and test mode)) and (swithes of fetays of	EPO; JPO;	
	ļ	selecting)) and (transmitting and	DERWENT;	
	1	receiving)	IBM TDB	
	-	(test adi4 loop)	USPAT;	2002/11/27
10	19514	(((communication same (test adj4 loop)		13:58
		and test mode)) and (swithes or relays or	EPO; JPO;	
1		selecting)) and (transmitting and	DERWENT;	
l		receiving).clm.	IBM TDB	
	1	(tost adi4 loop)	USPAT;	2002/11/27
11	545	((((communication same (test adj4 loop)		14:01
		and test mode)) and (swithes or relays or	EPO; JPO;	
		selecting)) and (transmitting and	DERWENT;	
		receiving).clm.) and (convert or	IBM TDB	
		converting) same (radio adj3 frequency)	USPAT;	2002/11/27
12	35	7 ((((communication same (test adj4 loop)		· ·
		and test mode)) and (swithes or relays or	EPO; JPO;	- ·
		selecting)) and (transmitting and	DERWENT;	
	1	receiving).clm.) and (convert or	IBM_TDB	
		converting) same (radio adj3 frequency))	1	
		and (digital and analog)	USPAT;	2002/11/27
13	1	7 ((((((communication same (test adj4 loop)	US-PGPUB;	
		and test mode)) and (switnes or relays of	EPO; JPO	-
	1	selecting) and (transmitting and	DERWENT;	
	1	magaiging) clm) and (convert or		
ļ	1	converting) same (radio adi3 frequency))	IBM_TDB	
		and (digital and analog)) and (analog		
		adj3 circuitry and digital adj3		
	1	circuitry)	1	1

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	3		ODIII-	2002/11/27 14:21
	3	(telephone with transmission days parameter and (test adj3 loop)	US-PGPUB;	14:21
l	1	and (cost days and	EPO; JPO;	
			DERWENT;	
1	1		IBM_TDB	2002/11/27
	26	(communication adj4 circuit) and (test	USPAT;	14:22
•	20	adj3 loop) and (test adj2 mode)	US-PGPUB;	14.22
		adjo 100p,	EPO; JPO;	
i			DERWENT;	
			IBM_TDB	2002/11/03
-	166004	((removing or removed or subtracting or	USPAT;	10:18
	166804	subtracted or reducing or reduced) with	US-PGPUB;	10:16
	}	substrate)	EPO; JPO;	
ŀ		Subsciaco	DERWENT;	
			IBM_TDB	2002/11/03
	50100	(((removing or removed or subtracting or	USPAT;	
	53138	- behave and or reducing of feduced/with	US-PGPUB;	10:19
		substrate)) and (heat or temperture)	EPO; JPO;	
	1	substrate), and (near of fine	DERWENT;	
			IBM_TDB	(11 (02
		((((removing or removed or subtracting or subtracted or reducing or reduced) with	USPAT;	2002/11/03
	9052		US-PGPUB;	10:21
		substracted or reducting of reduced, and substrate)) and (heat or temperture)) and	EPO; JPO;	
		substrate)) and (near of temperator) and	DERWENT;	
		(testing or test or tested) and	IBM TDB	
	1	(semiconductor or circuit or chip)	USPAT;	2002/11/03
	1115	(((((removing or removed or subtracting		10:22
		l		
		batrate\\ and (heat or temperture// and	DERWENT;	
		1 / Line or test or fested) dilu	IBM TDB	
		(semiconductor or circuit or chip)) and	1011_100	
	1	various addit crystal)	USPAT;	2002/11/03
_	267	I I I I I I I I I I I I I I I I I I I		10:24
-	20.	-1-hand or reducting of leduced/with		10.21
		1 hat watel) and (heat of tempercure), date	DERWENT;	
		1 / testing or tost or tested 1 and	22	1
		I / I I I I I I I I I I I I I I I I I I	IBM_TDB	
		(liquid adj1 crystal)) and (image and		
		1 / 1- F on flaw))		2002/11/03
	204	1111111 or removed or subtracting	USPAT;	
	204			10:26
	1	substrate) and (heat or temperture)) and	1 110, 111,	
		/heating or test or tested) and	DELCOS	
	į	/i conductor or circuit or chip// and	IBM_TDB	
	1	(11 mind adil crystal)) and (Image and		
		(defect or flaw))) and (substrate with		
		(removal or removed or removing))		
		(removal of removed of removed)	USPAT;	2002/11/12
-	3106	324/754.ccls.	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
	1	324/758.ccls.	USPAT;	2002/11/12
_	74		US-PGPUB;	14:53
	1		EPO; JPO;	
	Ì		DERWENT;	
			IBM TDB	
			USPAT;	2002/11/12
_	302	7 324/765.ccls.	US-PGPUB;	
			EPO; JPO	
			DERWENT;	
			IBM TDB	·
			USPAT;	2002/11/12
-	643	8 324/754.ccls. or 324/758.ccls. or		
		324/765.ccls.	US-PGPUB	•
	1		EPO; JPO	
			DERWENT;	
			IBM_TDB	2002/11/12
		(automated and camera and (contact adj3	USPAT;	2002/11/12
-	66	surface) and alignment)	US-PGPUB	
1		surface) and arrymment,	EPO; JPO	
1			DERWENT;	1
	1			

		224/750 ggls or	USPAT;	2002/11/12
	15	(324/754.ccls. or 324/758.ccls. or	US-PGPUB;	14:57
		324/765.ccls.) and ((automated and camera	EPO; JPO;	
		and (contact adj3 surface) and	DERWENT;	
		alignment))	TBM TDB	
		112 -unface) and	USPAT;	2002/11/12
-	3048	(camera and (contact adj3 surface) and	US-PGPUB;	15:05
		alignment)	EPO; JPO;	
			DERWENT;	
			IBM TDB	
	1		USPAT;	2002/11/12
	56	(324/754.ccls. or 324/758.ccls. or	US-PGPUB;	15:23
•		324/765 ccls.) and ((camera and (contact	EPO; JPO;	/
		adj3 surface) and alignment))	DERWENT;	
			IBM TDB	
			USPAT;	2002/11/12
	286	324/758.cor.		15:40
_	200	321/144-2	US-PGPUB;	13.40
			EPO; JPO;	
			DERWENT;	
	ļ		IBM_TDB	2002/11/12
	-219	324/754.ccls. and 324/758.ccls.	USPAT;	15:57
-	219		US-PGPUB;	15:57
	1		EPO; JPO;	
			DERWENT;	
			IBM_TDB	0000/11/12
	1	6404212.pn.	USPAT;	2002/11/12
-	1	0404717.bu.	US-PGPUB;	15:57
		*	EPO; JPO;	
			DERWENT;	
			IBM_TDB	(11 / 15
-		5004003 mm	USPAT;	2002/11/15
	2	5804983.pn.	US-PGPUB;	09:44
			EPO; JPO;	
		<u> </u>	DERWENT;	
			IBM TDB	